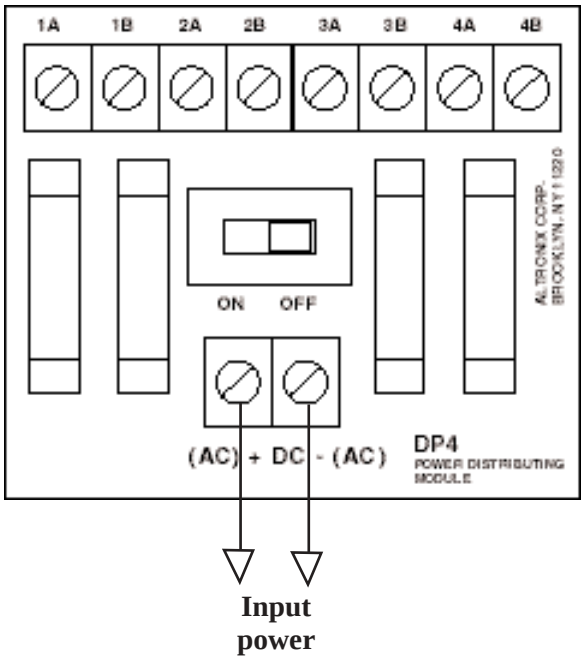
Altronix® *DP4 - Power Distribution Module*

Overview:
DP4 Power Distributing Module conveniently converts a single AC/DC input into four invidually fused outputs.

Features:
- Converts a single AC or DC input into four individually fused outputs.
- Handles up to 48VAC/VDC
- Fuses rated at 3.5 amps (up to 5 amps fuses may be used)
- Power ON/OFF switch
- DIN Rail mount ready

Board dimensions:
3” L x 3.25” W x .75” H

Installation Instructions:
1. Mount DP4 in desired location.
2. Connect input power to terminals marked [(AC) + DC - (AC)].
3. Connect devices to be powered to terminal pairs 1 to 4 marked [1A and 1B to 4A and 4B].
   Note: For DC voltage applications terminals marked A are Positive (+), and terminals marked B are Negative (-).
   Note: It is important to measure polarity and output voltage before connecting devices. This helps avoid potential damage.



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